

MOBILE COLUMN LIFT 3000KG



WHEEL FORK
LENGTH 460MM



TIRE SIZE
500-1100MM



BATTERY
POWERED



WIRELESS



BUTTON ACTIVATES
CONTROL SYSTEM

MOBILE COLUMN LIFT 3000KG

MAIN FEATURES

- ✓ Each column supports a maximum load of 3.0 tons, enabling an axle weight of up to 6 tons.
- ✓ The wheel forks are 460 mm long, ideal for vehicles with extended or bulky bodywork, such as motorhomes, RVs, and ambulances.
- ✓ The flexible wheel fork spacing accommodates tire diameters ranging from 500 mm to 1,100 mm.
- ✓ Battery powered, the lifting procedure starts without much work for setting up.
- ✓ Wireless signal processing, wired connectivity available with optional accessories. A maximum combination of 48 independent columns.
- ✓ The HMI screen provides a convenient interface for setting up networks, selecting control modes and displaying crucial parameters.
- ✓ Use the dedicated button to activate the control system for each independent column.
- ✓ Audible warning for the final travel of lowering movement.
- ✓ DC24V safe control voltage.
- ✓ Each column has a charger rating AC110-240V-1Ph.

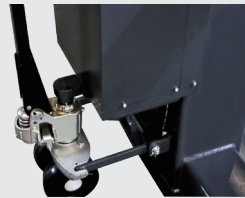
DETAIL DISPLAY



Accurate control for synchronization



Flexible wheel fork spacing accommodates tire diameters ranging from 500 mm to 1,100mm



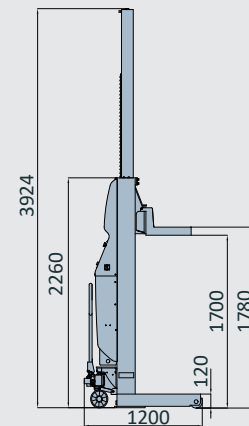
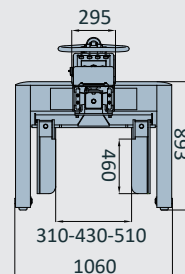
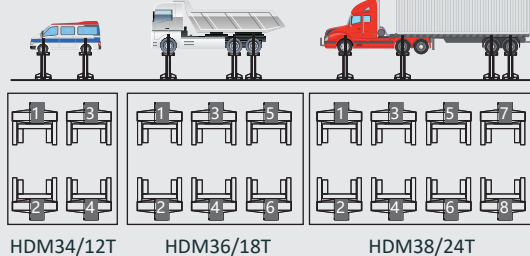
Pallet Jack



HMI Screen
(Optional weight indicator)

OVERALL DIMENSION(mm)

HDM SERIES



TECHNICAL DATA

MODEL NO.	HDM3
Lifting capacity	3T
Locking release	Electric
Max. lifting height	1700mm
Min. height	120mm
Full-rise time under rated load	Approx. 75S
Voltage control	DC24V
Oil reservoir	6L
Relief Pressure	18MPa
Approximate Tire Size	500-1100mm



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